Hithot[®] Digital Photo Frame



10.4 INCN SERIALS

USER MANUAL

Contents

SPECIFICATIONS	2
Features	3
Front	4
● Side	4
Back	5
User Operation Guide	6
● REMOTER	16
Connect to TV	17
What's in the box	18

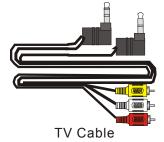
What's in the box





Digital Photo Frame

Use r Manual



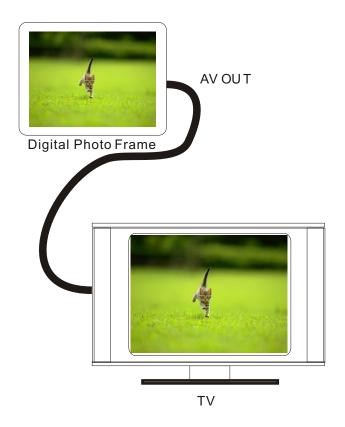


Power Adaptor



Remote controller

Connect to TV



When connected to the TV, your digital images will be displayed on your TV screen.

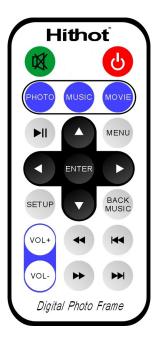
SPECIFICATIONS

- Display: 10.4 inch TFTLCD
- File format: Audio(MP3)/Photo(JPG)/Video(MPEG1/2/4)
- USB interface connect to computer
- Support HOST USB /SD/MMC/MS/XD/CF card, System dectect USB first, If USB device and card all in system, system read USB device.
- Video System: Support NTSC/PAL
- Output Port: One AV(Audio/Video output port)
- Remote Control: Key press control
- Memory can copy to cards, cards can copy to memory.
- OTG :Hot-plug file transfer between many devices.
- Internal NAND flash(option)
- Other Function: Slideshow automatically
- Power: DC 9V input/100-240V
- Power Consumption:9W
- Operation Temperature: -5-40°C
- Operation Humidity:20%-80% relative humi
- Storage Temperature:-15°C-50°C
- Speaker: Speaker inside (2*1W)

Features

- Playback of photo, music, or video files stored in data storage devices through dual High-Speed USB 2.0 port or various card-reader port, or internal memory.
- Supported data storage devices include USB disk, memory card, MP3 player, hard disk, etc.
- Dual High-Speed USB 2.0 can be configured as OTG, Host, or Device
- Supports up to 8000x8000 mega pixel image files (JPEG format)
- Compatible with most digital cameras stored JPEG images including Motion JPEG files
- Automatic slideshow with multiple transition effects and adjustable display time
 Dedicated hardware JPEG decoder for super
- Dedicated hardware JPEG decoder for super fast JPEG display
- Plays slideshow with MP3 music on in the background
- Plays MP3 music through the integrated speakers
- Plays MPEG-I, II, or IV video files (including DIVX) stored on supported memory cards or external USB devices.
- Supports SD, SM, MS, CF, MMC, and xD memory cards
- User friendly on-screen display
- Build in alarm clock and calendar

Remoter



▲ Up Joystick button:

- a) Move up the cursor at the menu
- b) Open brightness adjustment menu at playing interface
- c) Switch picture control bar and music control bar (After ENTER button open control bar).
- d) Shift up when zoom in picture

The setup items are shown as below:

Menu language setup, it indudes Simplified Chinese, English two items.

Picture setup, it includes the speed of automatic slide show, picture play mode two items.



: Clock setup



: Alarm setup

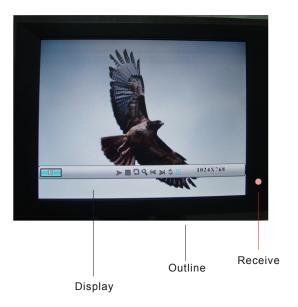
The buttons' operation method is shown as below:

 $\triangle \nabla$ button: shift items or choose parameters.

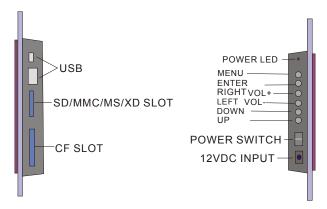
or ENTER button: enter the selected item, confirm the setup result.

or OSD button: Back to the up-level item/the last picture or forward to the next picture

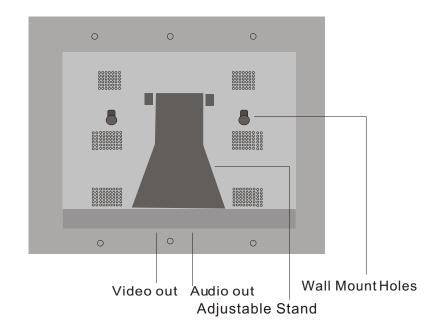
Front



Side



Back





When alarm goes off, the screen displays current date and time. Press any button to return to the previous mode

7. Setup Menu

Press **OSD** /MENUto return to function select menu.



5



Actions:

Press **OSD** to return to function select menu. Press $^{\blacktriangle/\blacktriangledown}$ to move to the previous or next month.

Display Information:

Monthly calendar display

Picture display

Time display

Alarm display

6. Alarm screen

User Operation Guide:

Turn on DPF, Then the screen display as below:



1. Function select

In the function select menu, you can Press

▲/▼/◄/► to select to play picture ,music , movie , combo or text, then Press enter to card select menu .And you can also select to edit the files, setup the system or display the calendar



2. Card slect menu

In the function select menu, you can press

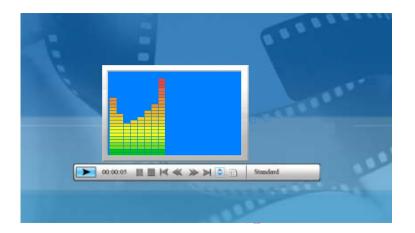
◄/► to select to the highlight icon which shows the card is inserted or not. Press enter to display file list in the card . Press OSD /MENU to return to function select menu.



3. File List Screen

Actions:

- a) Press ▲/▼ to select a volume label, then press **ENTER** to enter the filelist.
- b) Press ▲/▼ to select a file/folder, then press ► to enter the folder or press
 ENTER to play the file.
- c) Press **4** to return to previous directory.
- d) Press **OSD** to return to card select menu.



Info bar layout and functions:

Status indicator

Play/Pause

Stop

Previous song

Fast backward

Fast forward

Next song

Show file info

ID3 tag display

Play mode (Standard, Repeat, Directory repeat)

5. Calendar

4.2 Picture display screen



Info bar layout and functions:

Status indicator

Play/Pause

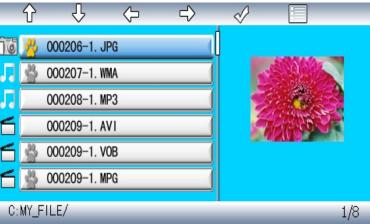
Stop

Picture rotate

Zoom

Previous pictur

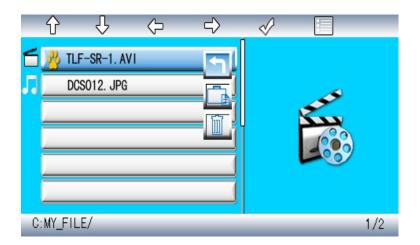
4.3 Music playback screen

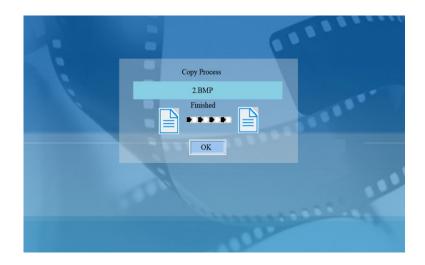


File management screen Action:

- a) Select a file to copy, press on the original file. A will appear in front of the file name indicating the file has been selected.
- b) Press **◄/►** to locate and enter the copy-to destination directory.
- c) Press *OSD* and Cancel/Paste/Del menu displays on the screen.
- d) Select **Paste** and press **ENTER** to paste the file.

Press **ENTER** (ok) to return to the file list.





4. Playback screens

Actions:

During Playback, press **ENTER** and info bar displays on the screen. Then select a function item by pressing **4/-**, and press **ENTER** to perform the corresponding function.

Press **OSD** to return to file list display screen .

4.1 Movie playback screen



Info bar layout and functions:

Status in dicator
Playback time
Play/Pause
Stop
Previous movie clip
Fast backward
Fast forward
Next movie clip
Show file info
Zoom
Sub-title switch